

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	3	((DAMIEN) near2 (YU)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 16:20
L5	8	((KENNY) near2 (CHE)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 16:21
L7	350	((JIAN) near2 (ZHANG)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 16:23
L8	0	(An apparatus for reducing the potential for electric shock a body a battery drawer slidably mounted in the body and being operable to have an open state and a closed state the battery drawer having a cavity and a plurality of contacts arranged to receive at least one battery a battery drawer cover affixed to the body wherein the battery drawer is slidably moveable thereunder separately wherein the battery drawer cover extends at least over the top of the at least one battery in the battery drawer battery drawer closed state even if an interior of the body is exposed, the battery drawer cover obstructs access to the cavity	US-PGPUB	AND	ON	2008/02/17 16:47

		and an ejection mechanism operable to eject the battery drawer from the body and place the battery drawer in the open state the battery drawer is in the open state the plurality of contacts are disengaged from any power source from within the body ejection mechanism biasing means mounted to the battery drawer cover).CLM.				
L9	0	(cordless telephone apparatus having a stand-by battery recharging system, comprising: a base station having a body a battery charging circuit disposed in the body a battery drawer slidably mounted in the body the battery drawer being configured to receive and hold at least one rechargeable battery and a combination ejector and electrical circuit maker all of whose components disposed inwardly within the body with respect to any rechargeable battery held in the battery drawer, wherein the combination ejector and electrical circuit maker establishes an electric circuit between the battery charging circuit and the at least one rechargeable battery when the battery drawer is in a closed state operates to eject the battery drawer from the body and electrically opens	US-PGPUB	AND	ON	2008/02/17 16:50

		the electric circuit between the battery charging circuit and the at least one rechargeable battery when the battery drawer is in an open state and the battery drawer is held captive in the body in the open state).clm.				
L10	0	(battery holding apparatus a battery drawer having a front face and sides the sides respectively having a flange extending at least one contact having front-facing and back-facing portions, the front-facing portion being in contact with a terminal of a battery when the drawer holds a battery an extension portion that extends beyond the at least one contact and in a direction away from the front face and a battery drawer cover having at least one protrusion extending over the extension portion the protrusion having at least one spring arranged to come into contact with the back-facing portion of the at least one contact the at least one spring being in electrical contact with a battery charging circuit when the battery drawer is in a closed state the at least one spring is compressed between the protrusion and the back-facing portion of the at least one contact such that	US-PGPUB	AND	ON	2008/02/17 16:51

		electrical power is provided to the at least one contact, and wherein, when the battery drawer is released to be in an open state the at least one spring acts to push the battery drawer away from the protrusion such that any electrical circuit previously established is opened).clm.				
S1	0	2005/0156561	US-PGPUB; USPAT	AND	ON	2006/02/06 13:21
S2	1	"20050156561"	US-PGPUB; USPAT	AND	ON	2006/02/02 15:15
S3	819	320/114	US-PGPUB; USPAT	AND	ON	2006/02/02 18:38
S4	1	S2 and (battery with drawer)	US-PGPUB; USPAT	AND	ON	2006/02/02 15:16
S5	1	S2 and (battery with compartment)	US-PGPUB; USPAT	AND	ON	2006/02/02 15:16
S6	58	S3 and (battery with compartment)	US-PGPUB; USPAT	AND	ON	2006/02/02 15:16
S7	17	("2701332" "5052943" "5327067" "5525888" "5691618" "5762512").PN. OR ("6002236").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 16:48
S8	13	("4588938" "4629962" "4829224" "5347208" "5525888").PN. OR ("5691618").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 16:59
S9	34	("3183891" "3644873" "3665285").PN. OR ("4588938").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 17:17

S10	20	("4327410" "4553081" "4595913" "4680527" "4733265" "4942352" "5155659" "5216371" "5459388" "5465038" "5515303" "5519871" "5525888" "5602456" "5606241" "5650766" "5710728" "5733673" "5898290" "6023147").PN. OR ("6538413").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 18:03
S11	30	("5028806" "5149604" "5153817" "5162719" "5200883" "5553294" "5602456" "5633572" "5635814" "5670267" "5784626" "5786984" "5818197" "5844401" "5867007" "5875085" "5963019" "5973476" "5999410" "6005368" "6014009" "6023147" "6040684" "6049144").PN. OR ("6285159").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 18:19
S12	8	("5208116" "5210681" "5321580" "5384207" "5422784").PN. OR ("5670267").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 18:33
S13	535	S3 and @py<="2003"	USPAT	AND	ON	2006/02/02 18:39
S14	136	S13 and (battery adj charger)	USPAT	AND	ON	2006/02/02 18:39
S15	101	S14 and (cell or cellphone or telephone)	USPAT	AND	ON	2006/02/02 18:39

S16	40	("4149682" "4382219" "4553081" "4902262" "4943498" "5140138" "5191275" "5200687" "5225760" "5227262" "5250892" "5251105" "5317247" "5363031" "5378556" "5391972" "5415947" "5437938" "5473242" "5602454" "5617079" "5626979" "5654870" "5661392" "5672441" "5760569" "5800940" "5853915" "5939859" "6014010" "6020721" "6023146" "6326766" "D407064" "D408784" "D417187" "D417188" "D417860" "D417861").PN. OR ("6646414").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 19:10
S17	242	(holding and storing and charging) with battery	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 19:10
S18	64	S17 and (battery adj charger)	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 19:11
S19	31	(US-6980859-\$ or US- 6538413-\$ or US- 6494786-\$ or US- 6023147-\$ or US- 6002236-\$ or US- 6127802-\$ or US- 5691618-\$ or US- 6891351-\$ or US- 5525888-\$ or US- 4829224-\$ or US- 4629962-\$ or US- 4588938-\$ or US- 6509715-\$ or US- 6285159-\$ or US- 6639790-\$ or US- 6014009-\$ or US- 5844401-\$ or US- 5670267-\$ or US- 5321580-\$ or US- 5210681-\$ or US-	USPAT	AND	ON	2006/02/02 19:20

		6646414-\$ or US- 5654870-\$ or US- 5140138-\$ or US- 6356054-\$ or US- 6337558-\$ or US- 6127801-\$).did. or (US- 6049192-\$ or US- 5153817-\$ or US- 6438229-\$ or US- 5949215-\$ or US- 5164761-\$).did.				
S20	15	S19 and (battery with charger)	US-PGPUB; USPAT	AND	ON	2006/02/02 19:22
S21	0	S20 and eject\$3	US-PGPUB; USPAT	AND	ON	2006/02/02 19:22
S22	26	("5059885" "5327067" "5347208" "5525888" "5656914" "D349883" "D353131").PN. OR ("6049192").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/02 19:30
S23	7	("6049192" or "6534953" or "6479963" or "6265845" or "6044281" or "6023147" or "6014009").pn.	US-PGPUB; USPAT	AND	ON	2006/02/03 16:14
S24	1	"6356054".pn.	US-PGPUB; USPAT	AND	ON	2006/02/06 13:27
S25	13	"6326766"	US-PGPUB; USPAT	AND	ON	2006/02/06 13:27
S26	1	"6326766".pn.	US-PGPUB; USPAT	AND	ON	2006/02/06 14:09
S27	1	"6014009".pn.	US-PGPUB; USPAT	AND	ON	2006/02/06 14:18
S28	1	"6049192".pn.	US-PGPUB; USPAT	AND	ON	2006/02/06 14:18
S29	11	("20020030467" "5384207" "5933496")	US-PGPUB; USPAT	OR	ON	2008/02/14 13:30
S30	1	"58444400".pn.	US-PGPUB; USPAT	OR	ON	2008/02/15 14:13
S31	1	"6762588".pn.	US-PGPUB; USPAT	OR	ON	2008/02/15 14:28

S33	38	("1844572" "2486764" "3088054" "3710199" "3760770" "3790923" "4214172" "4325106" "5015546" "5023824" "5113183" "5225760" "5238426" "5241488" "5280273" "5315478" "5386476" "5402095" "5404407" "5410141" "5413499" "5521022").PN. OR ("5654870").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/15 17:29
S34	8	("5208116" "5210681" "5321580" "5384207" "5422784").PN. OR ("5670267").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/15 17:40
S35	3104	320/107 320/110 320/112-115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/15 17:52
S36	145	S35 and (battery same (drawer or compartment or tray) same (cover or lid or door))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/15 17:54
S37	13630	(battery same (drawer or compartment or tray or holder) same (cover or lid or door))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 12:59
S38	2644	S37 and (battery with charg\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 13:00
S39	3104	320/107 320/110 320/112-115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 13:01

S40	145	S39 and (battery same (drawer or compartment or tray) same (cover or lid or door))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 13:01
S41	2525	S38 NOT S40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/17 13:01

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